

[*Organic light emitting diode*]

Abstract of Disclosure

An organic light emitting diode (OLED) includes a bottom substrate, a bottom electrode formed on the bottom substrate, an organic layer formed on a predetermined region of the bottom electrode, a top electrode formed on the organic layer, a top substrate, and a sealing material formed on a spot glue region of the bottom substrate to bind the top substrate and the bottom substrate together. The top substrate further includes at least one ditch formed within the top substrate, and the ditch is used to prevent the sealing material from overflowing into the predetermined region of the bottom electrode.

Figures